

RESULT LIST

1 result found in the Worldwide database for:

surface and acoustic and wave in the title AND **euler and angle and parallel and plurality** in the title or abstract
(Results are sorted by date of upload in database)

1 Surface acoustic wave device and method of adjusting a temperature characteristic of the same

Inventor: KANNA SHIGEO (JP)

Applicant: SEIKO EPSON CORP (JP)

EC: H03H9/02S2A; H03H9/02S8B

IPC: H03H9/25

Publication info: **US2004135469** - 2004-07-15

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Searching PCT (Full Text)...

[Search Summary]

Results of searching in PCT (Full Text) for:

"surface acoustic wave" and quartz and euler near angle and parallel and plurality: 0 records

Refine Search

"surface acoustic wave" and quartz and euler near ar

No records matching your query found in PCT (Full Text)

Search Summary

"surface acoustic wave" NEAR angle: 0 occurrences in 0 records.

quartz NEAR angle: 37 occurrences in 25 records.

("surface acoustic wave" NEAR angle AND quartz NEAR angle): 0 records.

euler NEAR angle: 257 occurrences in 53 records.

((("surface acoustic wave" NEAR angle AND quartz NEAR angle) AND euler NEAR angle): 0 records.

parallel: 819996 occurrences in 189954 records.

((("surface acoustic wave" NEAR angle AND quartz NEAR angle) AND euler NEAR angle) AND parallel): 0 records.

plurality: 2598683 occurrences in 252078 records.

(((((("surface acoustic wave" NEAR angle AND quartz NEAR angle) AND euler NEAR angle) AND parallel) AND plurality): 0 records.

Search Time: 4.44 seconds.





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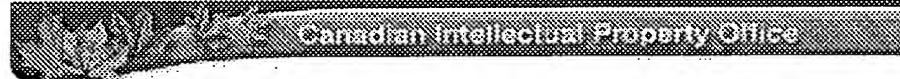
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Query :
((surface <near> acoustic <near> wave

Query: ((surface <near> acoustic <near> wave <and> quartz <and> euler
<near> angle <and> plurality <and> parallel))

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3	IS&R	L3	7	((("4670681") or ("5895996") or ("6031315") or ("6154105") or ("4166228") or ("4319154") or ("4609843") or ("5895996"))) .PN.	USPAT
4	BRS	L4	2	"0783039"	EPO; JPO; DERWEN T
5	BRS	L5	0	57-073513	EPO; JPO; DERWEN T
6	IS&R	L6	4	((("0738039") or ("57073513") or ("3216137"))) .PN.	EPO; JPO; DERWEN T
7	BRS	L7	7	((st adj1 cut adj1 quartz and plurality) or (quartz adj1 plate)) and euler adj1 angle and plurality and parallel	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

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